AMENDMENT AND RESPONSE UNDER 37 CFR § 1.111

Serial Number: 10/004656 Filing Date: December 4, 2001

Title: METHOD AND STRUCTURE FOR IMPROVED ALIGNMENT TOLERANCE IN MULTIPLE, SINGULARIZED PLUGS

IN THE SPECIFICATION

Dkt: 303.645US2

The paragraph beginning at page 10, line 20 is amended as follows:

In one embodiment, the integrated circuit device 250 includes a pair of outer contact regions 230 which can include storage nodes 230, or storage node contacts formed from any suitable material. Likewise, the pair of outer contact regions 230 can include tapered electrical contacts 230 formed from any suitable metallization material. The contact regions 230 each individually couple to the one of the pair of outer plugs 206A and 206C through an isolation layer 226. The integrated circuit device 250 can, in one embodiment, include a dynamic random access memory (DRAM). And, in an alternate embodiment, the integrated circuit device 250 includes a synchronous random access memory (SRAM) or even an electronically erasable programmable read only memory (EEPROM).

